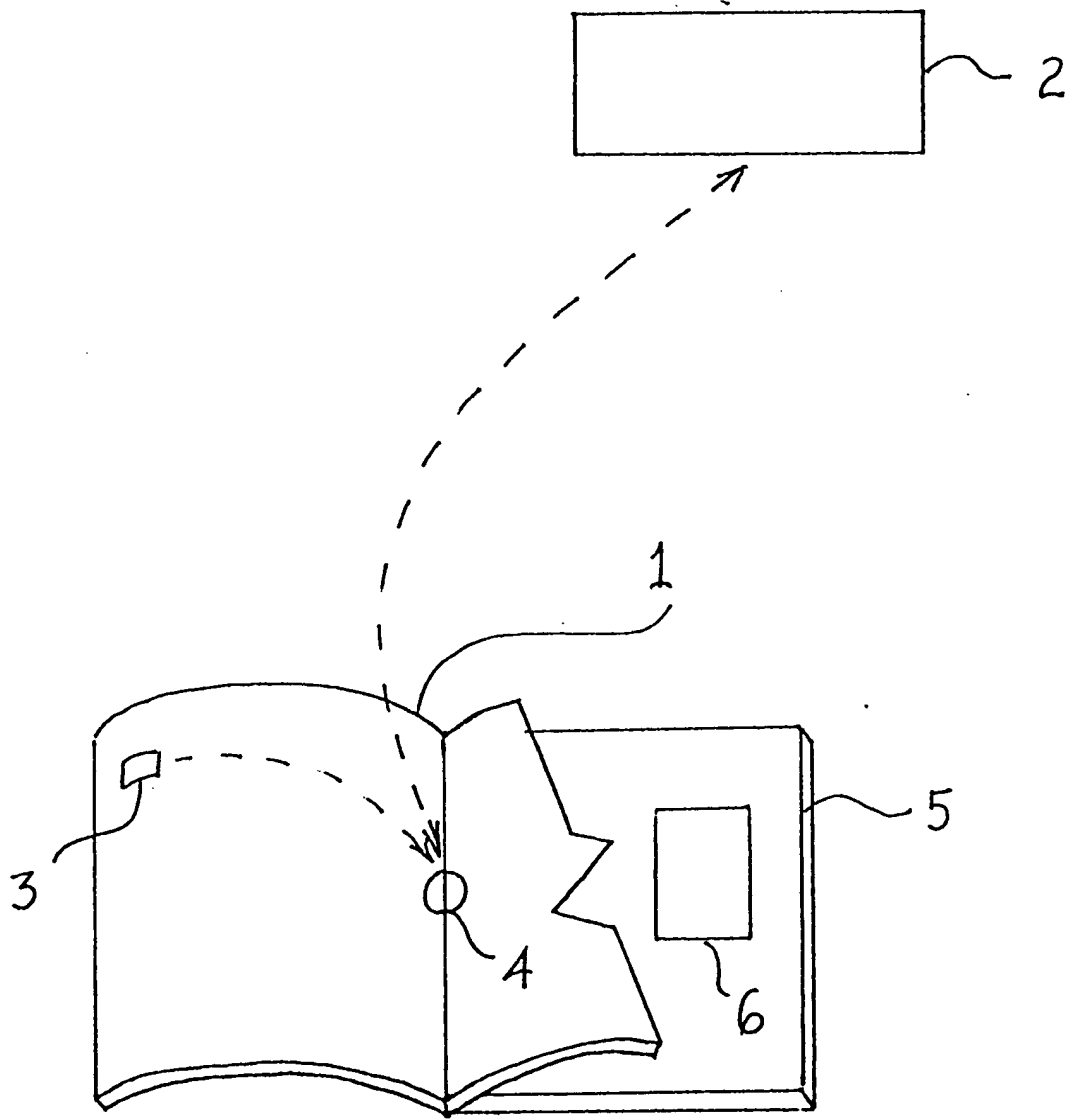


Fig. 1



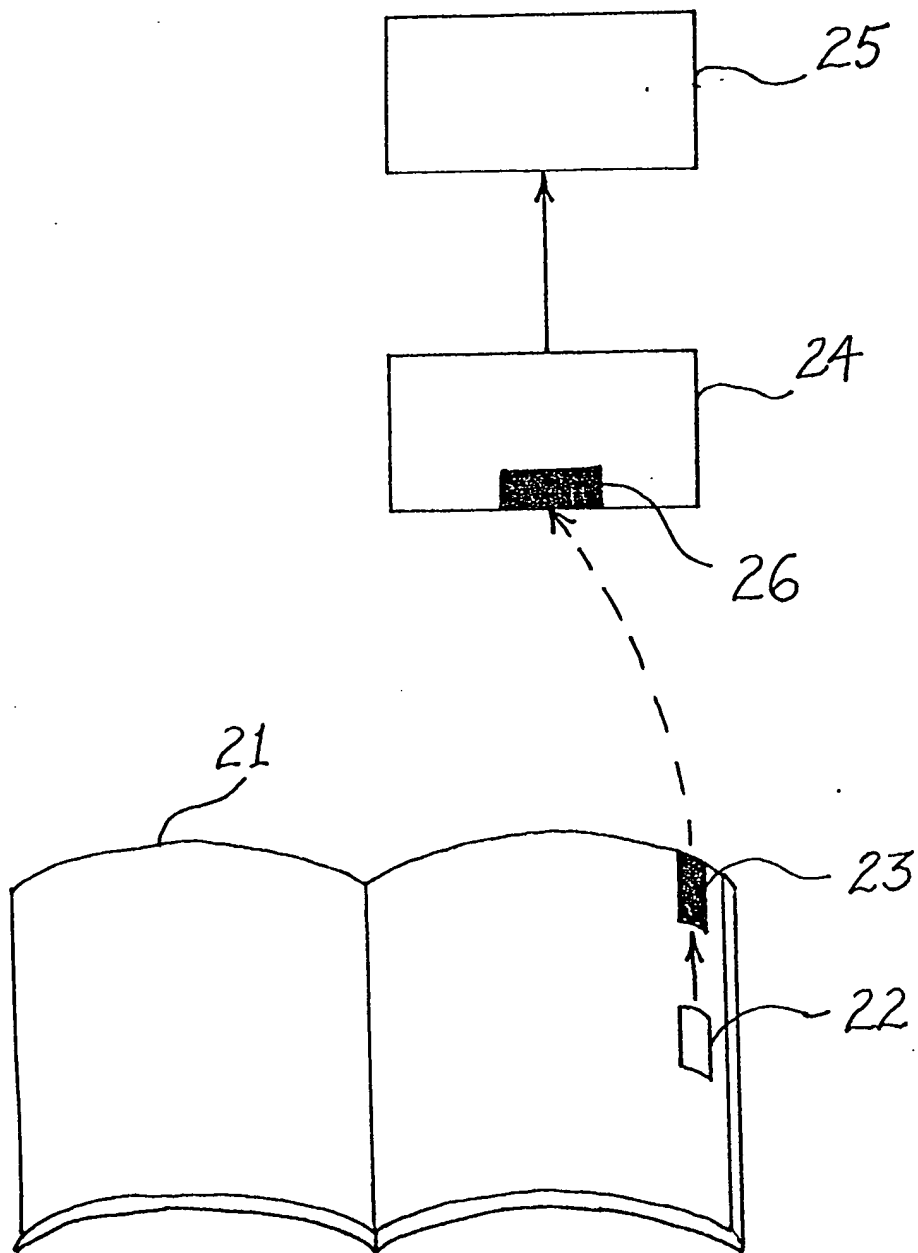


Fig. 2

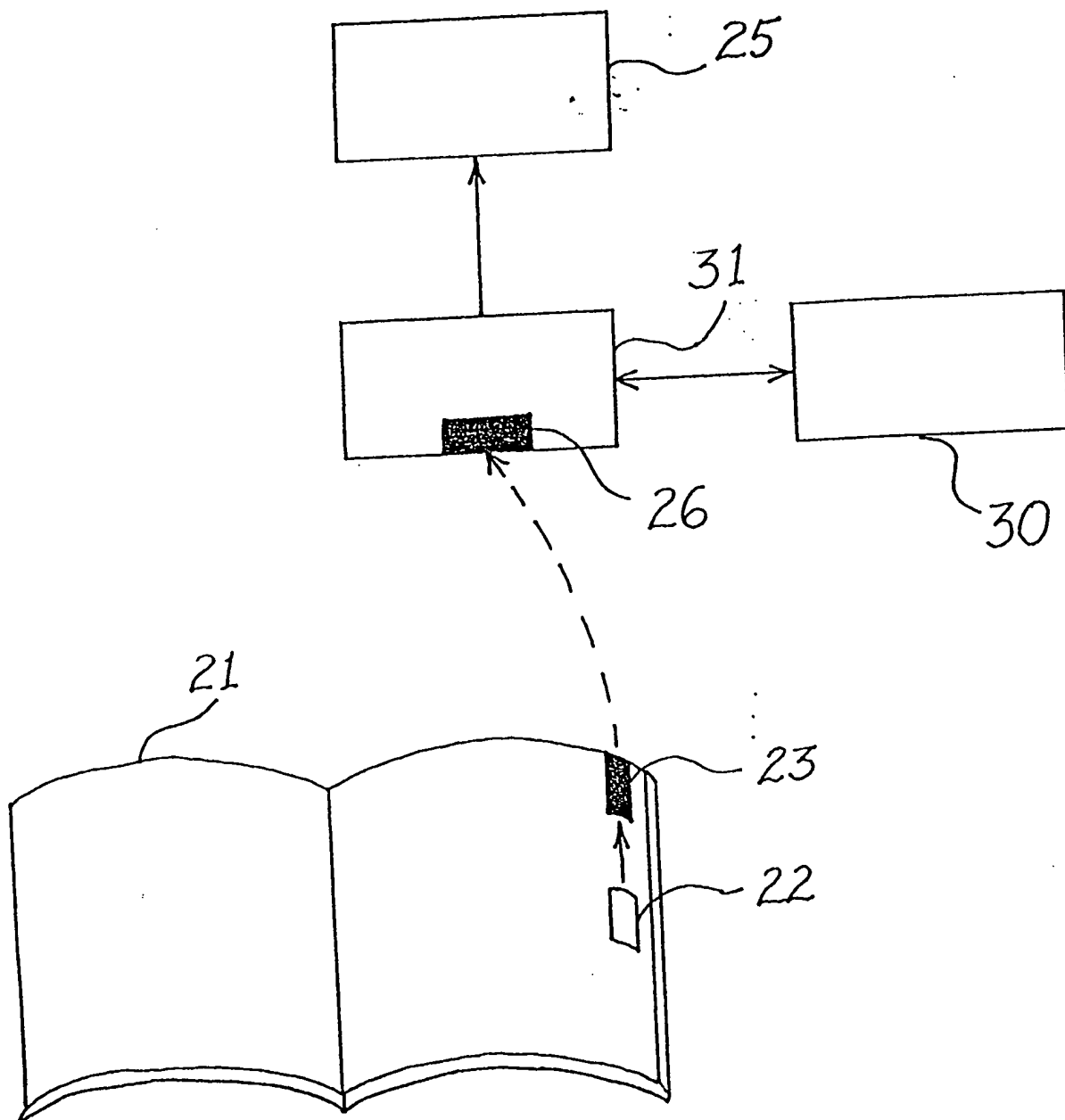


Fig. 3

Diagram illustrating a system for detecting a book's position. The system includes a book (40) with a marker (41) on its page. A sensor unit (42) is positioned above the book, containing a light source (43) and a detector (44). A dashed line (45) indicates the light path from the sensor to the marker. The sensor unit is connected to a control unit (30) via a dashed line, and the control unit is connected to a display unit (25) via a solid line. A solid line (31) also connects the sensor unit to the display unit.

Fig. 4

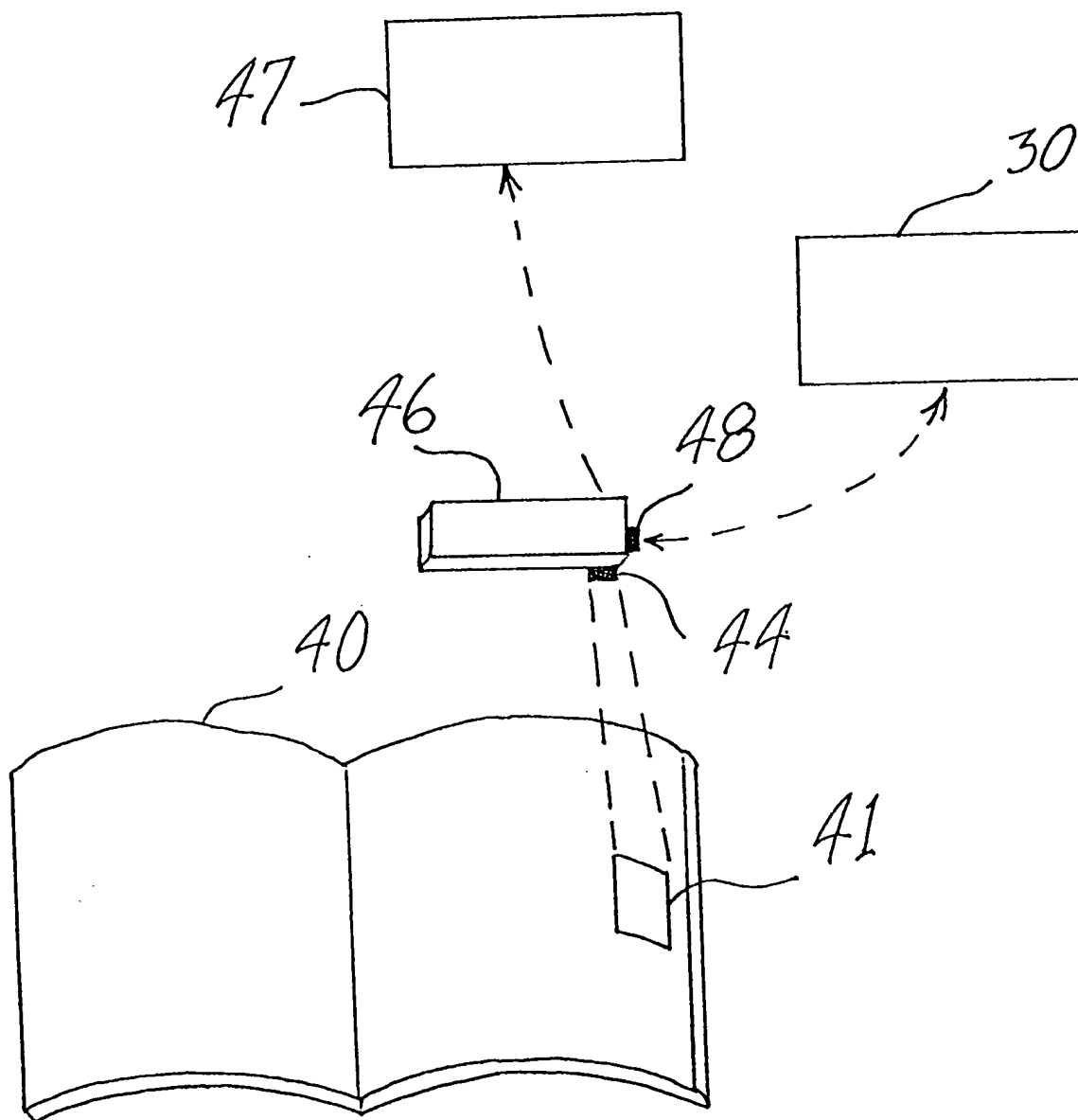


Fig. 4a

Fig. 5

09747355-462360

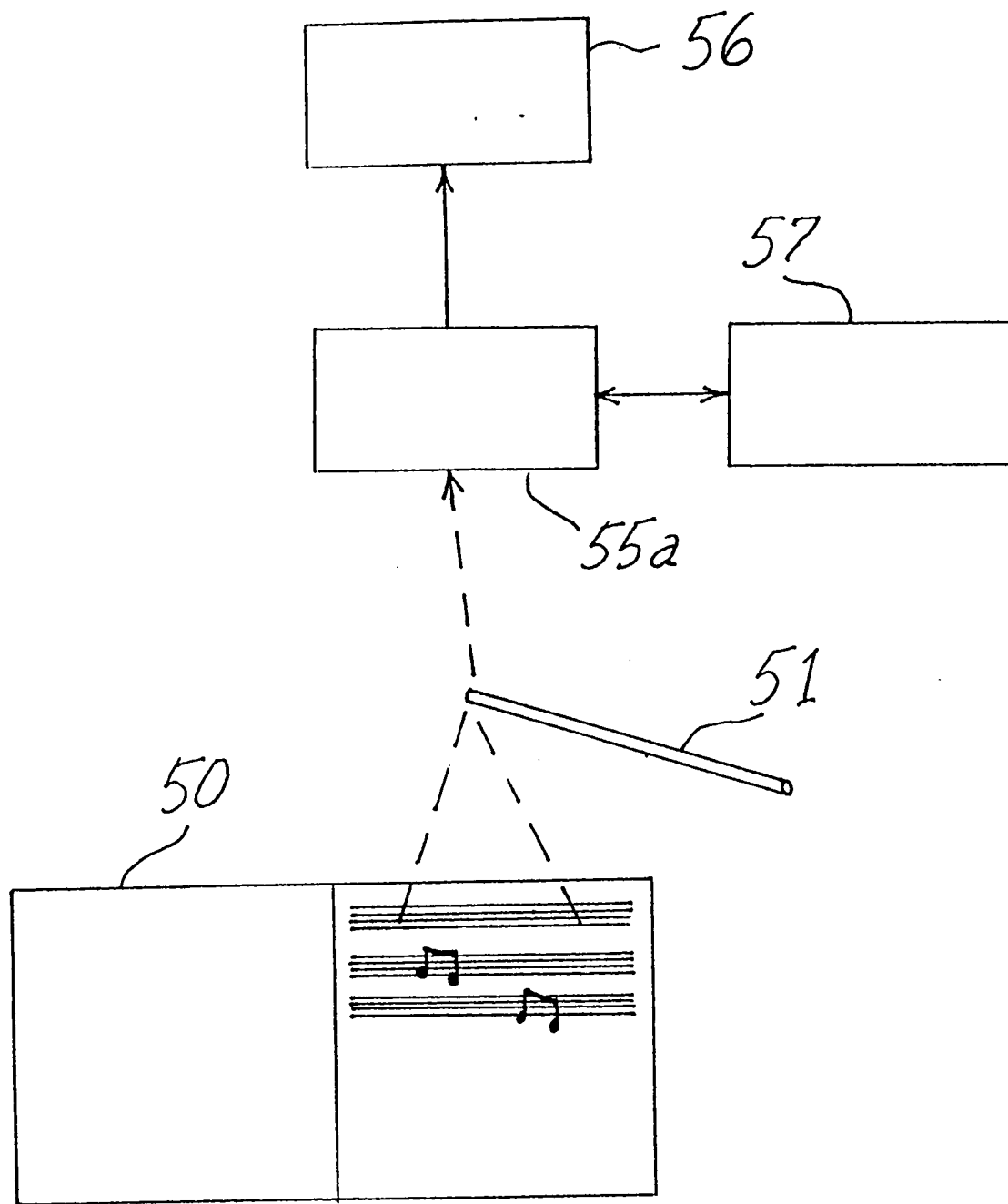


Fig. 5a

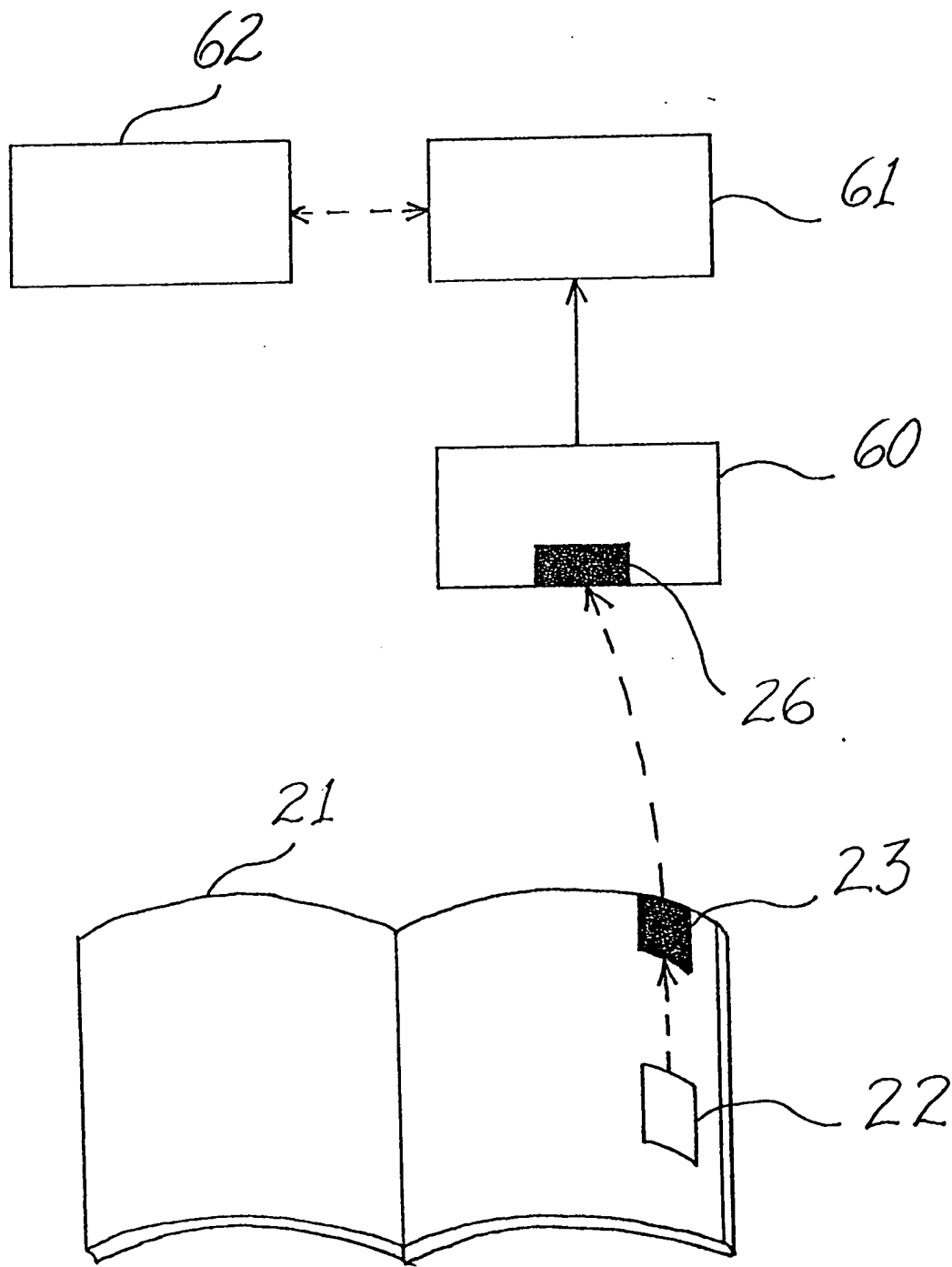


Fig. 6



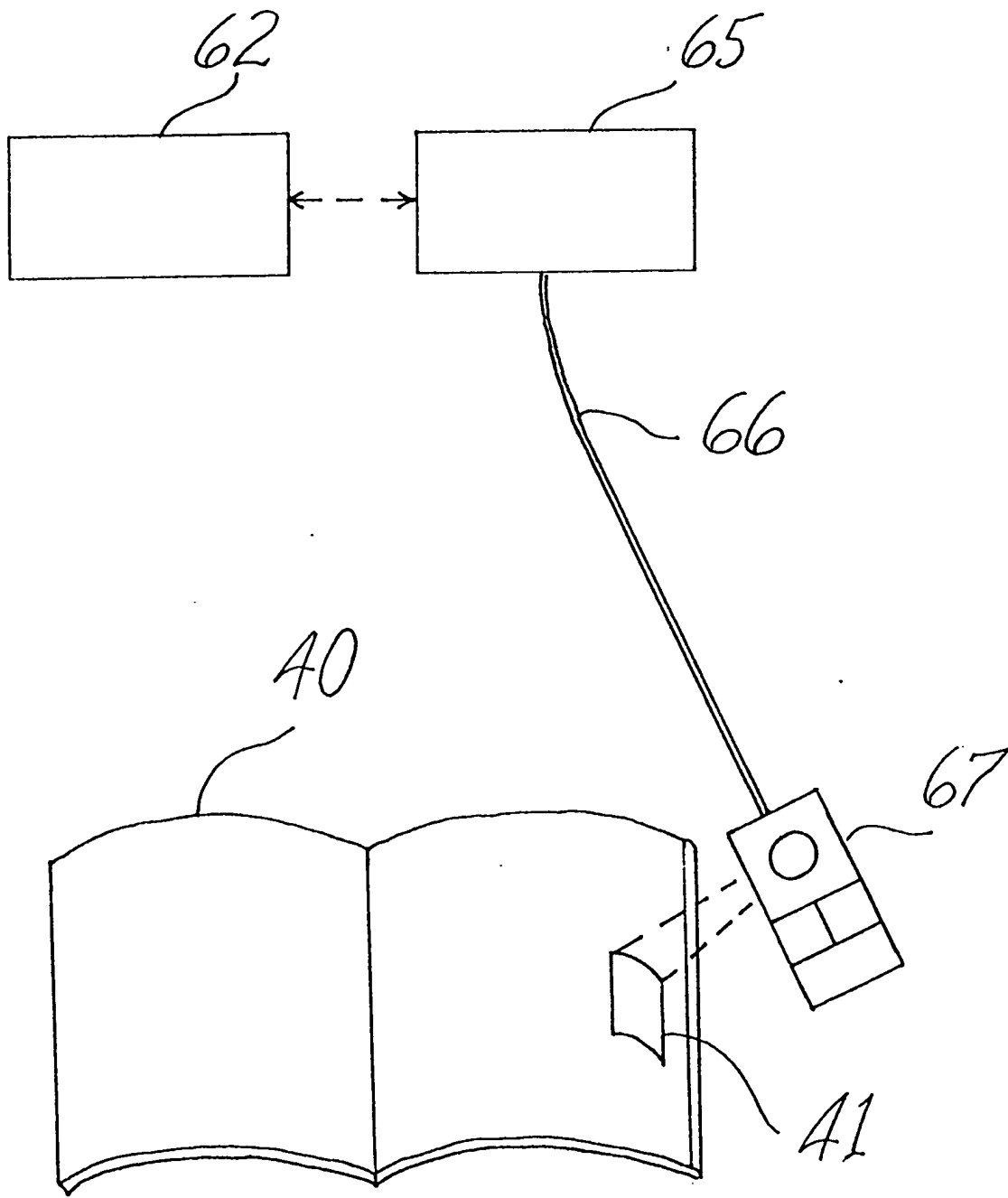


Fig. 6a

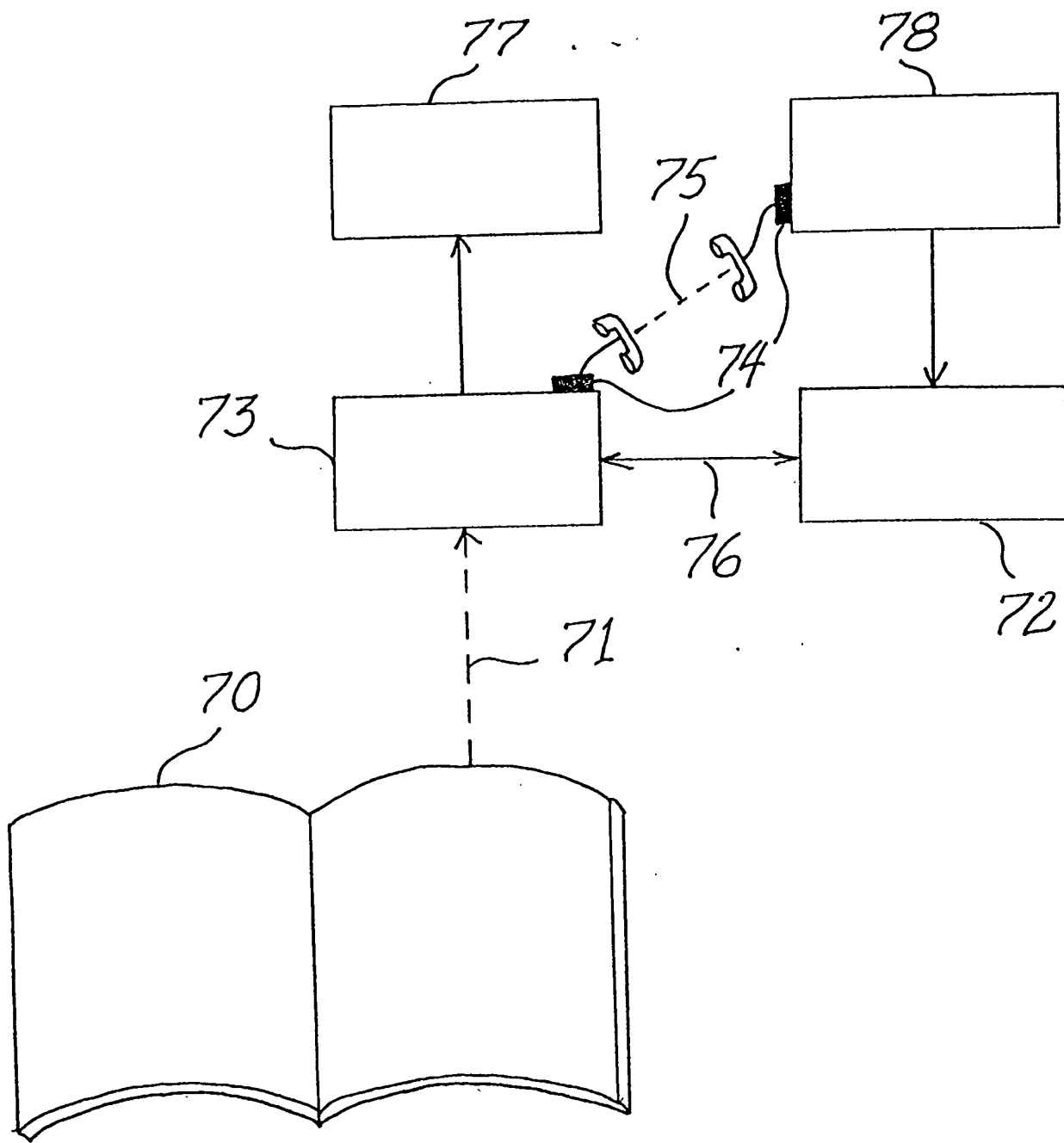


Fig. 7